

Work Order (Bid Form)

Knoxville/Knox County Community Action Committee



WORK ORDER INFORMATION

Work Order Name: WO/80008KN0800/1

Work Order Type: Weatherization

Audit Name: 80008KN0800-AUDIT

CLIENT INFORMATION

Client Name:

Address:

Client ID: 80008KN0800

Alt. Client ID: KNOX

AGENCY INFORMATION

Agency: Knoxville/Knox County CAC

Address: P.O.Box 51650

Knoxville, TN 37950-1650

Agency Phone: (865) 244-3080

Fax: (865) 544-1647

Email Address: jason.estes@cachousing.org

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Single Family Dwelling

Contractor to follow 2006 International Residential Code as adopted by the City of Knoxville or Knox County as applicable.

City

Home built in 1962

An EPA Certified Firm/Renovator is required.

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Report Run On: 5/8/2010

DOE Weatherization Assistant

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Measures

Measure 1 DWH Pipe Insulation Comment			- 110054		Componen	ts			Inspected
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DHW Pipe Insulation	Each	1					
		Includes labor cost. All corners must be cut properly. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	DHW Pipe Insulation	Each	1					****
C	ther Detail								
) []] []		
				Veasur Veasur	e Sub Total:	78-2		Sub Total:	
	Field Notes:								

Report Run On: 5/8/2010

	Measure 2 DWH		Componen	Inspected					
C	comment extend p	ressure relief pipe as ne	eded		-				
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Hot Water Equipm	DHW Tank Insulation	Each	1					
		Includes labor cost. R-10 minimum. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	DHW Tank Insulation	Each	1					
C	Other Detail								
						- ****			
						,,,,			
		VI. 1		Measur	e Sub Total:		,	Sub Total:	
	Fleld Notes:				TAIA				
-									-

Measure 3 Wall Insulation					L L -	Inspected			
Commen	Contraction Contra	es labor cost. Contractor notor must dense pack insuctor's responsibility to instance wall insulation. Contractor or exterior if needed while a around house and clean lix A- Standards for Weath	lation at 3 all wood o tor's resp installing siding off	3.5 pou or Styrc onsibil g wall in after r	inds per squatorion ofoam plugs bity to repair vansulation. Consulation. Conneasure com	are foot. n holes vall dam ontracto ppleted.	after lage r to clea Refer to	ın B	
					Estimated			Actual	
# Material i	'Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulatio	n	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	437		NIP.			
2 Labor		Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	437		***			
Other Detai	ı,								
		····		Measur	e Sub Total:] :	Sub Total:	***************************************
Field Note	es:		,,,,,	P-Man					

	Measure	4 A	ttic Ins. R-19				Componer	nts A-1				Inspected
Comment •Includes labor cost. Contractor attic space showing depth of ins access. Install baffles as needed soffit and covering vent. Seal at insulating. Seal around chimner silicone or fire resistant foam. It access and weather strip with for Grade 1 Standards. Refer to Ap Materials and Southeast Field Grade 1				th of insumed needed Seal all lechimney on the common termination of the comment	lation. Buto prever noles, ga with shee tall R-30 m tape. (endix A-	uild inso t loose ps, and t meta fibergl Contrac	ulation dam ofill insulation d penetration I and high to ass batt sector to instal	around and from each on from each on the each of the e	attic enterion ic befoure attic Resne	ng ore		
							Estimated	<u> </u>			Actual	
#	Material /	Labor	Description / Con	nment	Units	Qty	Unit Cost	Total	Q	ty	Unit Cost	Total
1	Insulation	1	Attic Insulation - Fiberglass - R-19		SqFt	1014		-111/				
2	Labor		Attic Insulation - Fiberglass - R-19		SqFt	1014						
_	Other Detail	!										
	7/4											7///
) Called							
_						Measur	Sub Total:			s	ub Total:	
	Field Note	s:									9714	

Measure 5 Fix	Improper Venting (Cloth	es Dryer	.)	Component	s		Inspected
protrud is 15 fe	ents installed with damper ing through pipe. Must be et. No changes allowed. F erization Materials and Sou	vented to Refer to A	outsio	le of home. N nent A- Stand	/laximum	ners length	
				Estimated		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty Unit Cost	t Total
1 Health and Safety	Dryer Vent w/ Metal Piping (upto 15' in length)	Each	1	-			
	Refer to Attachment A- Standards for Weatherization Materials and Southeast Field Guide.						
2 Labor	Labor	Each	1				
Other Detail							
		1	Measur	Sub Total:		Sub Total:	
Field Notes:		¥*************************************	*****	17			

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	Measure 6 Prac (Wal	tice Lead Safe Weathe Is)	rization		Component	ts	- 	· · · · · · · · · · · · · · · · · · ·	Inspected
C	Comment A Certifi submit o activity.	ed Firm /Renovator is re copy of Lead Report and	quired to a d 3 pictures	adhere s (befo	to EPA RRF re, during, a	rules. Ind after)	Need to of each	ı	
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	EPA RRP Lead Rules	Each	1		****			WW.
2	Labor	Labor	Each	1					
(Other Detail								
				Measur	e Sub Total:		s	ub Total: [
	Field Notes:						1	L	
			Work Or	der Gra	nd Total:		Grand	l Total:	